

CURRICULUM VITAE

Name	:	DR. HANUMAN PRASAD PAREWA
Designation	:	Associate Professor
Discipline	:	Soil Science and Agricultural Chemistry
Name of the Institution	:	College of Horticulture (SKN Agriculture University, Jobner), Durgapura, Jaipur (Rajasthan)-302018
Fathers name	:	Shri Heera Lal Parewa
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Date of birth	:	9 th March, 1983
Nationality	:	Indian
Language known	:	Hindi, English

EDUCATIONAL QUALIFICATIONS:

Examination / Degree / Diploma	Class/ Division	Subject with major field of specialization	Year of Passing	Name of the University/Board
Ph. D. (Soil sci. & Agril. Chemistry)	First	Soil Science & Agril. Chemistry	2014	Banaras Hindu University, Varanasi, U.P
M.Sc. (Ag.) Soil sci. & Agril. Chemistry	First	Soil Science & Agril. Chemistry	2008	Banaras Hindu University, Varanasi, U.P
B.Sc. (Agriculture) Hons.	First	Agriculture	2005	R.A.U. Bikaner

POSTS HELD:

1. Field Officer, Rubber Board Regional Office, Silchar, Assam for >1 year (2011 to 2012) The Rubber Board, (Ministry of Commerce and Industry) Government of India with pay scale and GP of Rs. 9300-34800 + 4200/-
2. Student Welfare Officer, College of Agricultural Engineering and Post Harvest Technology (Central Agricultural University, Imphal) Ranipool, Gangtok, Sikkim for > 1year (04.04.2012 to 17.07.2013) with pay scale and GP of Rs. 15600-39100 + 6000/-
3. Assistant Professor (Soil Science & Agricultural Chemistry) in College of Agriculture (Agriculture University, Jodhpur) Sumerpur w.e.f 25th July, 7th August, 2023.

CURRENT ENGAGEMENT

- Worked as Associate Professor (Soil Science & Agricultural Chemistry) in College of Agriculture (SKN Agriculture University, Jodhpur) Baseri-Dholpur w.e.f 8th August, 2024 to 28th September, 2024.

- Working as Associate Professor (Soil Science & Agricultural Chemistry) in College of Horticulture (SKN Agriculture University, Jodhpur) Durgapura-Jaipur w.e.f 29th September, 2024 to continue.
- ADSW, COH, Durgapura-Jaipur w.e.f 13.10.2023 to continue.

MY RESEARCH AREA

My research area is Soil Microbiology, Biofertilizer, PGPR, Sustainable Agriculture, Soil Fertility and Soil Health Management.

AWARDS / HONOUR/ FELLOWSHIPS RECEIVED

Sl. No.	Name of Particular/ Award	Organization/Agency
1.	UGC Research Fellowship for Ph.D. programme in 2009	UGC, New Delhi
2.	Rajiv Gandhi National Fellowship 2009	UGC, New Delhi
3.	Second in poster presentation award in National seminar on 23 rd July, 2016	Pacific University, Udaipur
4.	First poster presentation award in National seminar during February 1-2, 2017.	SIDA & Agriculture University, Jodhpur
5.	First poster presentation award in National seminar during February 24-25, 2018	SIDA & NRCSS, Ajmer
6.	Appreciation certificate for outstanding performance in Teaching, student welfare and scholarships on 7.5.2016.	Hon'ble V.C., AU, Jodhpur
7.	Appreciation certificate for development of Soil Science Laboratory at COA, Sumerpur on 8.5.2018	Hon'ble V.C., AU, Jodhpur
8.	Appreciation certificate for organization of the Inter College Games & Sports Meet, 2016-17 and 2017-18 of the Agriculture University, Jodhpur as Chairman & Organizing secretary and Organizing secretary respectively. on 8.5.2018	Hon'ble V.C., AU, Jodhpur
9.	Appreciation certificate for outstanding contribution in University developmental activity received on 26.01.2019	Hon'ble V.C., AU, Jodhpur
10.	Second best oral presentation award 2019	SKNAU, Jobner & NADCL, J&K
11.	Appreciation certificate for strengthen academic activity received on 26.01.2021	Hon'ble V.C., AU, Jodhpur

Training attended:

Sl. No.	Name of the programme	Period	Organizer & Venue
1.	Model Training Course on “Innovative preservation & processing practices for medicinal, aromatic & fruit crops”	7-14 th January, 2013	Department of process and food engineering, CAEPHT (Central Agricultural University, Imphal) Ranipool, Gangtok, Sikkim.
2.	Model Training Course on “Soil and water conservation technologies for hilly regions”	16-23 rd January, 2013	Department of soil and water engineering, CAEPHT (Central Agricultural University, Imphal) Ranipool, Gangtok, Sikkim.
3.	Orientation	17 - 30 th September, 2013	Directorate of Human Resource Development, SKRAU, Bikaner
4.	Training programme on “Diversification of hill agriculture: an approach for climate change adaptation and mitigation”	16-25 th February, 2016	ICAR Research Complex for NEH Region Sikkim Centre, Tadong, Gangtok, Sikkim.
5.	ICAR sponsored Summer School “Recent innovations in management of organic production system”	05-25 th August, 2016	Division of Agronomy, IARI, New Delhi
6.	CAFT (Soil Science) “Current challenges and strategies for management of soil health and sustainable productivity	11 th September to 1 st October, 2019	Department of Soil Science & Agricultural Chemistry, Jawaharlal Nehru Krishi Viswavidyalaya, Jabalpur (M.P.)
7.	Successfully completed five-week online course on “ <u>Resource Management in Rainfed Drylands</u> ” on 6 May 2019	Five-week (25 th March to 6 th May, 2019)	Indian Institute of Technology, Kanpur, Department of Agronomy UAS-Bangalore, Commonwealth of Learning, Canada
8.	Successfully completed <i>with distinction</i> a six-week online agMoocs course “ <u>Conservation Agriculture-based Sustainable Intensification</u> ” on 31 st March 2020	Six-week (12 th February to 31 st March, 2020)	Indian Institute of Technology, Kanpur, Bihar Agricultural University, Sabour & Commonwealth of Learning, Canada
9.	Trainer of Instructors (TOI) workshop “Trigger Change: Innovative Sustainable Agriculture Solutions for Land Restoration”	4 days 1 st to 4 th July, 2024	United Nations Convention to Combat Desertification (UNCCD) G20 Global Land Initiative and the Heartfulness Institute, Kanha Shanti Vanam, Hyderabad

TEACHING

- Involved in teaching Agricultural courses to UG students of the College of Agriculture, Sumerpur, College of Agriculture, Nagaur, UG and Ph.D. students of College of Agriculture, Mandor, Jodhpur and Institute for diploma in Agriculture, Ladnun (Nagaur).
- Presently engaged in teaching at COH, Durgapura

TEACHING OUTCOME

- ❖ Designed and prepared Course Curriculum for undergraduate students of AU, Jodhpur as per IVth Dean's Committee.
- ❖ Prepared Information bulletin of AU, Jodhpur- 2016-17 and 2017-18.
- ❖ Designed and prepared **Course Curriculum** for undergraduate students of AU, Jodhpur as per Vth Dean's Committee
- ❖ **Prepared various practical manuals**

Sl. No.	Name of manuals	Year of publication	UG//PG	Publication No.
1.	Introduction to Soil Science (SCHEM-4111)	2016	UG 1 st Year	COA/SUM/2016/03
2.	Vermicomposting and Organic Farming (SCHEM-4411)	2016	UG final year	COA/SUM/2016/04
3.	Soil chemistry, Soil fertility and Nutrient management (SCHEM-4121)	2016	UG 1 st Year	-
4.	Soil survey, Land Use Planning and Remote Sensing (SCHEM-4221)	2017	UG 2 nd year	-
5.	Soil, Plant and Water Analysis (SCHEM-4412)	2018	UG final year	
6.	Fundamentals of Soil Science (SSAC-111)	2020	UG 1 st Year	COA/JODH/23/2020
AFTER ASSOCIATE PROFESSOR				
1.	Environmental Studies and Disaster Management (NRM-211)	2024	B. Sc. (Hons.) Horticulture	SKNAU/2024/68
2.	Fundamentals of Soil Science (SOL-211)	2025	B. Sc. (Hons.) Horticulture, part-II	SKNAU/2025/107
3.	Soil Fertility & Nutrient Management (SOIL-311)	2025	B. Sc. (Hons.) Horticulture, part-III	SKNAU/2025/108

- ❖ Acted as paper setter and evaluator for Soil Science courses of various universities

- ❖ Conducted evaluation of M. Sc. (Ag.) thesis and viva voce of Mr Subhash Chand Jat, Soil Science- Soil & Water Conservation, BHU, Varanasi (UP) on 07.06.2018 as external examiner.
- ❖ Conducted evaluation of M. Sc. (Ag.) thesis and viva voce of Ms. Smruti Rekha Beura, Soil Science- Soil & Water Conservation, BHU, Varanasi (UP) on 01.06.2019 as external examiner.
- ❖ Conducted Ph.D. student viva voce or interview for upgradation from Ph.D. UGC-JRF to UGC-SRF of Department of Soil Science & Agril. Chemistry, IAS, BHU, Varanasi (UP) on 29.10.2024.
- ❖ M. Sc. thesis evaluated and report sent to the concerned Anand Agriculture University, Anand, Gujarat on 13.08.2025
- ❖ Conducted M. Sc. Thesis evaluation and Viva Voce exam at BHU, Varanasi on 07.08.2025

Thesis Supervision

Sl. No.	Students	Degree/ Reg. No.	Title	Award	As
1.	Sarita	Ph.D. (Agronomy)	Effect of Fertility Levels and Different Herbicides on the Productivity of Wheat (<i>Triticum aestivum</i> L.)	2021	Advisory Committee member
2.	Manoj Kumar	Ph.D. (Agronomy)	Agronomic Evaluation of Straight and Customized Fertilizer Formulation in Different Pearl Millet [<i>Pennisetum glaucum</i> L. R. Br.] Hybrids	2021	Advisory Committee member
3.	Prahlad Ram Raiger	Ph.D. (Soil Science)	Studies on Transformation of Phosphorus and Productivity of Mungbean [<i>Vigna radiata</i> (L.) Wilczek] as influenced by Levels of FYM, Phosphorus and PSB	05.08.2023	Co-Major Advisor
4.	Bhag Chand	Ph.D. (Agronomy)	Agronomic	06.11.2023	Co-Major Advisor

	Dhayal		Biofortification of Zinc and Iron on Growth and Quality of Mungbean [<i>Vigna radiata</i> (L). Wilczek] Varieties.		
5.	Hitesh Borana	Ph.D. (Agronomy)	Effect of Nano Fertilizers on Productivity of Wheat (<i>Triticum aestivum</i> L.)	29.02.2024	Co-Major Advisor
6.	Sunil Kumar	Ph.D. (Agronomy)	Effect of Planting Methods, Mulches and Drip Irrigation Scheduling on Fennel (<i>Foeniculum vulgare</i> Mill.)	30.01.2024	Co-Major Advisor
7.	Rahul	23-02-01-03-01 Ph.D. (Agron)			Member
8.	Pinki Dadarwal	23-02-01-03-25 Ph.D. (Agron)			Member
9.	Krishna Saran	23-02-01-07-06 Ph.D. (Hort.)			Member
10.	Komal Kanwar	24-02-02-07-12 M. Sc. (Veg. Sci.)			Member
11.	Anshu Khatik	24-02-02-07-27 M. Sc. (Veg. Sci.)			Member
12.	Aman Kumar Meena	24-02-02-07-01 M. Sc. (Veg. Sci.)			D.E. Nominee

LIST OF PUBLICATIONS

Research/Review papers

International/National

1. Kumar, D., **Parewa, H.P.**, Rakshit, A., Sarkar, N.C. and Maiti, R.K. (2010). Subsoil Manuring A Viable Input Management Option for improving Agricultural Productivity. *International Journal of Agriculture, Environment and Biotechnology*, 3(1): 133-139.
2. **Parewa, H. P.**, Rakshit, A., Rao, A.M., Sarkar, N.C. and Raha, P. (2010). Evaluation of maize cultivars for phosphorus use efficiency in an Inceptisol. *International Journal of Agriculture, Environment and Biotechnology*, 3(2): 195-198.
3. **Parewa, H.P.**, Singh, K.K., Kumar, D., Beura, K. and Rakshit, A. (2010). Knowledge of fertilizer mixing is key for improving nutrient use efficiency, *International Journal of Agriculture, Environment and Biotechnology*. 4(4): 381-383.
4. Kumar, D., Rakshit, A., **Parewa, H.P.** and Kumar, P. (2011). Nutrient Use Efficiency in Different Crop Species- A Review. *Environment and Ecology*, 29(4A): 2098-2105.
5. Singh, K.K., Rakshit, A., Kumar, D. and **Parewa, H. P.** (2011). Effect of Arbuscular Mycorrhizal Fungus on the Accumulation of Ni and Cd in Rice (*Oryza Sativa* L.) Crop, *Environment and Ecology*. 29(3B): 1538-1543.
6. Das, A., Rakshit, A. and **Parewa, H.P.** (2011). Unrealized Potential of Sensor in Precision Agriculture. *International Journal of Agriculture, Environment and Biotechnology*, 4(1): 99-102.
7. **Parewa, H.P.** and Rakshit, A. (2012). Unrealised potential of rubber cultivation in non-traditional areas. *International Journal of Agriculture, Environment and Biotechnology*, 5(4): 413-416.
8. **Parewa, H.P.**, Rakshit, A., Monsefi, A., Lal, B. and Jain, L.K. (2014). Arbuscular Mycorrhizal Fungi: A Way to Improve Soil Quality. *Popular Kheti*, 2(2), 85-92.
9. **Parewa, H.P.** and Yadav, J. (2014). Response of fertility levels, FYM and bioinoculants on yield attributes, yield and quality of wheat. *Agriculture for Sustainable Development* 2(1): 5-10.
10. **Parewa, H.P.**, Yadav, J. and Rakshit, A. (2014). Effect of Fertilizer Levels, FYM and Bioinoculants on Soil Properties in Inceptisol of Varanasi, Uttar Pradesh, India. *International Journal of Agriculture, Environment and Biotechnology*, 7(3): 517-525.
11. **Parewa, H.P.**, Yadav, J., Rakshit, A., Meena, V.S. and Karthikeyan, N. (2014). Plant growth promoting rhizobacteria enhance growth and nutrient uptake of crops. *Agriculture for Sustainable Development*, 2(2):101-116.

12. **Parewa, H.P.** and Rakshit, A. (2015). Effects of Different Levels of Phosphorus on Four Cultivars of Maize (*Zea mays* L.). *Indian Journal of Plant and Soil*, 2(2): 61-67
13. **Parewa, H.P.**, Rakshit, A. and Yadav, J. (2015). A Review on the Effect of Integrated Nutrient Management on Soil Properties and Yield of Wheat (*Triticum aestivum* L.). *Indian Journal of Plant and Soil*, 2(2): 119-124.
14. **Parewa, H.P.**, Jain, L.K., Mahajan, G.R. and Bhimawat, B.S. (2016). Soil Health Card: A Boon for the Indian Farmers. *Indian Journal of Plant and Soil*, 3(2): 77-81.
15. Jain, L.K. and **Parewa, H.P.** (2017). Management of Agronomical constraints for enhancing seed spices production in Rajasthan. *International Journal of Seed Spices*. 7 (2): 87-92.
16. Kumar, D., **Parewa, H.P.** and Kumar, B. (2018). Attitude of farmers of Sirohi district of Rajasthan towards Soil Health Card (SHC) Scheme. *International Journal of Chemical Studies*. 6(4): 2892-2894.
17. **Parewa, H.P.**, Moola Ram, Jain, L.K. and Choudhary, A. (2018). Residual effect of organic nutrient management practices on growth and yield of sesame (*Sesamum indicum* L.). *International Journal of Chemical Studies*. 6(4): 2340-2342.
18. **Parewa, H.P.**, Choudhary, A., Jain, L.K., Kumar, D. and Ratnoo, S.D. (2018). Green Manuring: Myth or Reality. *Indian Journal of Plant and Soil*. 5(1): 17-23.
19. **Parewa, H.P.**, Meena, V.S., Singh, U. and Choudhary, A. (2018). Strategies to Improve Pulse Production in Rajasthan, India. *Indian Journal of Plant and Soil*, 5(2): 33-40.
20. Choudhary, A., Yadav, S.R., **Parewa, H.P.** (2018). Effect of wool waste in conjunction with FYM and inorganic fertilizer on growth and yield of cabbage (*Brassica oleracea* var. *capitata*). *International Journal of Chemical Studies*. 6(4): 3059-3063.
21. **Parewa, H.P.**, Yadav, J., Rakshit, A. and Choudhary, A. (2018). Growth and yield attributes of wheat (*Triticum astivum* L) as affected by fertilizer levels, FYM and PGPR. *International Journal of Chemical Studies*, 6(5): 43-48.
22. **Parewa, H.P.**, Saresh N. V., Yadav, R. P., Meena, V. S., Meena, S.K. and Choudhary, A. (2018). Revisiting the agroforestry ecosystem for soil sustainability: lessons from the past and objectives for the future. *Tropical Ecology* 59(4): 565–573.
23. Jain, L.K., **Parewa, H.P.** and Ratnoo, S.D. (2019). Impact of frontline demonstration on productivity and profitability analysis of cluster bean in Barmer district of Rajasthan. *Forage Research*, 44 (4): 283-286.
24. **Parewa, H.P.**, Moola Ram, Jain, L.K., Choudhary, A. and Ratnoo, S.D. (2019). Impact of Organic Nutrient Management Practices on Yield Attributes, Yield and Economics of

- Wheat (*Triticum aestivum* L.). *International Journal of Bioresource and Stress Management*, 10(3):257-260.
25. Devika, O.S., Paul, S., Sarkar, D., Rajput, R.S., Singh, S., Parihar, M., **Parewa, H.P.**, Pal, S., Singh, H.B., Rakshit, A., (2019). *Trichoderma*: A part of possible answer towards crop residue disposal. *Journal of Applied and Natural Science*, 11(2): 516 – 523.
26. **Parewa, H.P.**, Joshi, S., Choudhary, A., Verma, M.P. and Joshi, N. (2019). Management of Soil Organic Carbon through Agricultural Practices. *Indian Journal of Plant and Soil*. 6(1): 49-55.
27. Choudhary, A., Yadav, S.R. and **Parewa, H.P.** (2019). Effect of wool waste in combination with farm yard manure and fertilizer on soil properties in aridisol of Bikaner, Rajasthan, India. *Journal of Environmental Biology*, 40, 1067-1072.
28. Joshi, N., Gupta, V., Joshi, S. and **Parewa, H. P.** (2019) Biochar: A Way to Combat Climate Change by Improving Soil Health. *Indian Journal of Plant and Soil* 6(2): 109-115.
29. Gahlot, N., Moola Ram, **Parewa, H.P.**, Meena, R. C. and Sarita. (2020). Enhancing Mungbean Productivity and Profitability through Zinc and Iron Application in Western Rajasthan. *International Journal of Bioresource and Stress Management* 11(2): 178-182.
30. Jain, L.K., **Parewa, H.P.**, Pagaria, P., Choudhary, A. and Meena, S.C. (2020). Micro Irrigation in Western Rajasthan: A Water Saving Techniques. *Indian Journal of Plant and Soil*. 7(1):21-25.
31. **Parewa, H.P.**, Meena, S.K., Moola Ram and Meena, V.S. (2020) Climate-resilient agrotechnology: strategies to enhance crop sustainability under water-deficit agroecosystems. *Climate Change and Environmental Sustainability*, 8(2):105-115.
32. **Parewa, H.P.**, L. K. Jain and Choudhary, A. (2020). Effect of integrated nutrient management on growth and yield of fenugreek (*Trigonella foenumgraecum* L.). *International Journal of Seed Spices*, 10(2):56-59.
33. Jain, L.K., Moola Ram and **Parewa, H.P.** (2020). Chemical weed control in wheat (*Triticum aestivum*) and its residual effect on green-gram (*Vigna radita*). *Indian Journal of Agronomy*, 65(2):231-234.
34. Jain, L.K., **Parewa, H.P.**, Choudhary, A. and Ratnoo, S.D. (2020). Fertigation: A way to achieve sustainability. *Indian Journal of Plant and Soil*, 7(2):65-72.
35. Jain, L.K., **Parewa, H.P.** and Ratnoo, S.D. (2020). Impact of foliar application of different nutrient sources on yield of chickpea under late sown conditions. *Indian Journal of Dryland Agricultural Research & Development* 35(2): 29-32.

36. **Parewa, H.P.**, Yadav, J. and Meena, V.S. (2021) Nutrient Budgeting as Influenced by Integrated Nutrient Management in Wheat Crop. *Climate Change and Environmental Sustainability*, 9(1): 14-20.
37. Kumar, M., Singh, U., Singh, I., **Parewa, H.P.**, Verma, J.R., Singh, L.N., Kumawat, M.M., Raiger, P.R. and Sarita (2021). Effect of customized fertilizer and hybrids on growth attributes and yield of pearl millet under dryland conditions. *Forage Research*, 47(1): 84-88.
38. Kumar, M., Singh, U., Raiger, P.R., Singh, L.N., **Parewa, H.P.** and Chouhan, R. (2021). Micronutrient Fortification of Pearl Millet [*Pennisetum glaucum* (L.) R. Br.] Hybrids using Customized Fertilizer Formulation. *International Journal of Bio-resource and Stress Management*, 12(5), 416-425. DOI: [HTTPS://DOI.ORG/10.23910/1.2021.2438](https://doi.org/10.23910/1.2021.2438)
39. Sarkar, D., Dubey, P. K., Chaurasiya, R., Sankar, A., Shikha, Chatterjee, N., Ganguly, S., Meena, V. S., Meena, S. K., **Parewa, H. P.**, and Rakshit, A. (2021). Organic interventions conferring stress tolerance and crop quality in agroecosystems during the United Nations Decade on Ecosystem Restoration. *Land Degradation and Development*, 1–20. <https://doi.org/10.1002/ldr.4094>
40. **Parewa, H.P.**, Yadav, J., Meena V.S. and Rakshit, A. (2021) Effect of chemical fertilizer, FYM and bio-inoculants on nutrient content, uptake and quality of wheat (*Triticum aestivum* L.). *Bangladesh Journal of Botany*, 50(4): 1109-1117. DOI: <https://doi.org/10.3329/bjb.v50i4.57078>
41. Moola Ram, Meena, RC, Meena, D. and **Parewa, H. P.** (2021). Growth and yield of quinoa (*Chenopodium quinoa* L) as influenced by dates of sowing and plant geometry in semi arid region. *The Pharma Innovation Journal*. 10 (10): 1732-1736.
42. Moola Ram, Meena, R.C., **Parewa, H.P.** and Meena, D. (2021). Productivity and Profitability of Pearl Millet as Affected by Zinc and Iron Application in Arid and Semi-arid Region. *International Journal of Agriculture, Environment and Biotechnology*. 14(3):375-380.
43. Choudhary, A., Yadav, S.R., Parewa, H.P., Jatav, M.K. and Kumar, P. (2021). Effect of wool waste in conjunction with FYM and fertilizer on nutrient content and uptake by cabbage crop. *Frontiers in Crop Improvement*. 9: 1344-1348.
44. Choudhary, A., Yadav, S.R., Parewa, H.P., Jatav, M.K., Singh, S. and Kumar, P. (2021). Optimizing fertilizer use efficiency and profit ability of cabbage following organic materials and fertilization. *Frontiers in Crop Improvement*. 9: 1349-1352.

45. Sarita, Singh, I., Mehriya, M.L., Shukla, U.N., Kumar, M., **Parewa, H.P.** and Raiger, P.R. (2021). Effect of different fertilizer levels and herbicide treatments on weeds and wheat. *Indian Journal of Weed Science* 53(4): 367-373.
46. Choudhary, A., Yadav, S.R. and **Parewa, H. P.** (2022) Impact of wool waste, FYM and fertilizer on cabbage. *The Pharma Innovation Journal*, SP-11(1): 764-766.
47. Jain, L.K., Verma, M.K., Ram, N., Choudhary, A. and **Parewa, H. P.** (2022). Seed Hardening: A Way to Tolerate Against Abiotic Stress in Rainfed Areas. *International Journal of Economic Plants*. 9(1):018-021. Doi: [HTTPS://DOI.ORG/10.23910/2/2022.0437c](https://doi.org/10.23910/2/2022.0437c)
48. Sarkar, D., Rakshit, A., **Parewa, H.P.**, Danish, S., Alfarraj, S and Datta, R (2022). Bio-priming with compatible rhizospheric microbes enhances growth and micronutrient uptake of red cabbage. *Land*, 11, 536. <https://doi.org/10.3390/land11040536>
49. Jain, L. K., Verma, M. P., **Parewa, H. P.** and Choudhary, A. (2022). Soil physico-chemical properties and nutrient balance as influenced by integrated weed and nutrient management in a transitional plain zone of Luni basin of Rajasthan. *Maize Journal*. 11(1): 24-30.
50. **Parewa, H.P.**; Yadav, J.; Meena, V.S.; Sarkar, D.; Meena, S.K.; Rakshit, A.; Datta, R. (2022). Improved Nutrient Management Practices for Enhancing Productivity and Profitability of Wheat under Mid-Indo-Gangetic Plains of India. *Agriculture*. 12, 1472. <https://doi.org/10.3390/agriculture12091472>
51. Jain, L. K. and **Parewa, H.P.** (2022). Efficacy of herbicides on performance of chickpea (*Cicer arietinum*) in western Rajasthan. *Indian Journal of Agricultural Sciences*. 92(10): 1225–1229. <https://doi.org/10.56093/ijas.v92i10.125026>
52. Jain, L. K., **Parewa, H.P.** and Ratnoo, S.D. (2022). Popularization of Pearl millet Production Technology through Front Line Demonstrations in the Transitional Plain Zone of Luni Basin of Rajasthan. *Journal of Cereal Research*. 14 (3): 321-326. <http://doi.org/10.25174/2582-2675/2022/127463>.
53. Jain, L.K., Verma, M.P., **Parewa, H. P.** and Choudhary, A. (2023). Impact of organic weed and nutrient management practices on soil physico-chemical properties and nutrient balance in Maize (*Zea mays* L.) of western Rajasthan. *Journal of Cereal Research*. 15 (1): 135-143. <http://doi.org/10.25174/2582-2675/2023/124313>
54. Raiger, P.R., Meena, R.H., **Parewa, H.P.**, Singh, U., Jat, G., Jain, D., Mahawer, L.N., Meena, S.C., Mordia, A. and Shukla, U.N. (2023). Effect of FYM, Phosphorus and PSB on Growth and Productivity of Mungbean [*Vigna radiata* (L.) Wilczek] as Influenced by Different Levels of FYM, Phosphorus and PSB. *The Journal of Plant Science Research* 39(2):133-139. DOI: 10.32381/JPSR.2023.39.02.14

55. B. C. Dhayal, U. N. Shukla, Sita Ram Kumhar, Ummed Singh, M. M. Kumawat, **H. P. Parewa**, R. C. Meena (2023). Performance of Mungbean in Response to Zinc and Iron through Agronomic Mechanism of Biofortification. *Environment and Ecology* 41 (4D): 2965—2974. DOI: <https://doi.org/10.60151/envec/PZST7163>
56. Neeshu Joshi, U.N. Shukla, **H.P. Parewa** and Meena, B.L. (2023). Biological Control of Weeds. *Indian J Plant Soil*. **10(2)**:77–84.
57. Bhardwaj, R.L., Parashar, A., **Parewa, H.P.** and Vyas, L. (2024). An Alarming Decline in the Nutritional Quality of Foods: The Biggest Challenge for Future Generations' Health. *Foods* **2024**, 13, 877. <https://doi.org/10.3390/foods13060877>
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Abstract:

1. H. P. Parewa and Amitava Rakshit (2007). Participated and poster presentation in 72 Annual convention of Indian Society of Soil Science held at Birsa Agricultural University, Ranchi from 2nd – 5th November, 2007.
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3. **Parewa, H.P.**, Bhimawat, B.S. and Jain. L.K. (2016). Soil health card: An innovative tool to educate the Indian farmers for sustainable Agriculture. National seminar on “Advances in

Agricultural Education and Research". Organized Pacific University, Udaipur on 23rd July, 2016. Page-73-74. – **poster presentation**

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5. **Parewa, H.P.**, Rakshit, A., Bhimawat, B.S and Jain, L.K (2016) Does Soil Sampling and Testing Play an important Role in Soil Health Management?. National seminar on "Soil Health Management" organized by Bihar Agricultural University, Sabour, Bihar from 28-29th January 2016.
6. **Parewa, H.P.**, Jain, L.K., Bhimawat, B.S., Meena, P.C. and Choudhary, A. (2017) Plant growth promoting rhizobacteria (PGPR) cooperation in the rhizosphere of seed spices. National seminar on "Research and developmental advances in spices, medicinal and aromatic crops cultivation, processing and trade for prosperity of Indian farmers". Organized by Society for Integrated Development of Agriculture (SIDA) and Agriculture University, Jodhpur from 1-2 February, 2017. Page-202.
7. Meena, P.C., Parewa, H.P., Bhimawat, B.S., Jain, L.K. and Bairwa, K.C. (2017) Harnessing the potentials of seed spices in the Indian economy. National seminar on "Research and developmental advances in spices, medicinal and aromatic crops cultivation, processing and trade for prosperity of Indian farmers". Organized by Society for integrated development of agriculture (SIDA) and Agriculture University, Jodhpur from 1-2 February, 2017. Page-309.
8. Jain, L.K., Parewa, H.P., Bhimawat, B.S., and Meena, P.C. (2017) Status of fenugreek cultivation in Pali district of Rajasthan. National seminar on "Research and developmental advances in spices, medicinal and aromatic crops cultivation, processing and trade for prosperity of Indian farmers". Organized by Society for Integrated Development Of Agriculture (SIDA) and Agriculture University, Jodhpur from 1-2 February, 2017. Page-316.
9. Jain, L.K., Ratnoo, S. D. and Parewa, H.P. (2018) Scenario of fenugreek cultivation in Pali district of Rajasthan. Seminar on "Sustainable agricultural practices for seed spices". Organized by ICAR-NRC on seed spices, Ajmer and Directorate of Arecanut and spices development, Calicut from 24-25 February, 2018. Page-277.
10. Joshi, N., Joshi, S., Parewa, H.P. and Ratnoo, S. D. (2019). Physiological mechanisms in plant growth modelling: importance of plant architecture in growth models. International conference on photobiology, photochemistry & plant biotechnology (ICPPP-2019) Page-94.
11. Parewa, H.P. and Yadav, J. 2019. Studies on conjoint application of fertilizer, FYM and bio-inoculants in relation to growth, yield and nutrient uptake of wheat (*Triticum aestivum* L.) in an Inceptisol. International conference on Innovations in plant and animal sciences for sustainable agriculture and rural development from 7th -9th December, 2019 organized by

SKNAU, Jobner, Jaipur and National Agriculture Development Co-operative Ltd., Srinagar (J&K). Page- 254. . –**Oral presentation**

12. Parewa, H.P. and Bamboriya J.S. 2023. Plant growth promoting rhizobacteria: A key to alleviate the biotic and abiotic stresses for sustainable agriculture. International conference on Development and promotion of millets and seed spices for livelihood security from 24-26th February, 2023 organized by Agriculture University, Jodhpur & ICAR-AICRP on Pearl Millet Page- 115 . –**poster presentation**
13. **Parewa, H.P.** and L. K. Jain. 2023. Effect of improved nutrient management practices on soil properties and productivity of fenugreek under transitional plain of Luni basin of Rajasthan. International conference on Development and promotion of millets and seed spices for livelihood security from 24-26th February, 2023 organized by Agriculture University, Jodhpur & ICAR-AICRP on Pearl Millet Page- 212. –**poster presentation**
14. Parewa, H.P., Singh, U. and Choudhary, A. (2024). Bioconversion of agricultural waste and its efficient utilization for management of wasteland through experiential learning programme: A case study. Global Soils Conference, 19-22 November, 2024, page 422-423.

Radio Talk

क्र. स.	रेडियो वार्तालाप विषय	आकाशवाणी केन्द्र का नाम	दिनांक
1.	सजीव फोन-इन कार्यक्रम	आकाशवाणी केन्द्र, नागौर	22.1.2017
2.	सजीव फोन-इन कार्यक्रम : कृषक समस्या और समाधान	आकाशवाणी केन्द्र, नागौर	09.09.2018
3.	जायद मूंग की उन्नत खेती	आकाशवाणी केन्द्र, माउण्ट आबू	18.03.2019
4.	सजीव फोन-इन कार्यक्रम	आकाशवाणी केन्द्र, नागौर	18.04.2019
5.	खरीफ की फसलों में पौषक तत्वों की कमी के लक्षण एवं प्रबंधन	आकाशवाणी केन्द्र, माउण्ट आबू	01.07.2019
6.	उर्वरक शुद्धता की जाँच किसानों द्वारा	आकाशवाणी केन्द्र, माउण्ट आबू	26.12.2019
7.	फसल अवशेष प्रबंधन	आकाशवाणी केन्द्र, माउण्ट आबू	29.09.2020
8.	मतीरे की खेती	आकाशवाणी केन्द्र, माउण्ट आबू	06.02.2021
9.	खरीफ फसलों के लिए खेत की तैयारी एवं उर्वरक मात्रा का निर्धारण	आकाशवाणी केन्द्र, माउण्ट आबू	25.06.2021
10.	आजादी के अमृत महोत्सव के दौरान मृदा स्वास्थ्य प्रबंधन पर एक नजर	आकाशवाणी केन्द्र, माउण्ट आबू	24.12.2021 प्रसारण तिथि 22.01. 2022
11.	फसलों में जैव संवर्धन से पोषण सुरक्षा	आकाशवाणी केन्द्र, माउण्ट आबू	27.06.2022 (प्रसारण तिथि)
12.	मृदा स्वास्थ्य कार्ड	आकाशवाणी केन्द्र, जयपुर	19.06.2024 (प्रसारण तिथि)
13.	कृषि उत्पादन में मृदा स्वास्थ्य कार्ड की उपयोगिता।	आकाशवाणी केन्द्र, जयपुर	30.09.2024 (प्रसारण तिथि)

TV talk:

क्र. स.	टी वी टॉक विषय	प्रसारणकर्ता	रिकॉर्डिंग की तिथि	टी वी टॉक प्रसारण तिथि
1.	दलहनी फसलों की पैदावार बढ़ाने के तरीके	इटीवी, राजस्थान		27.06.2017
2.	मृदा नमूना लेने का तरीका एवं जाँच	इटीवी, राजस्थान		29.06.2017
3.	रसायनीक उर्वरको (एस. एस.पी. एवं एम. ओ. पी.) की शुद्धता की जाँच किसान के द्वार	इटीवी, राजस्थान		30.06.2017
4.	रसायनीक उर्वरको (डी. ए. पी.) की शुद्धता की जाँच किसान के द्वार	इटीवी, राजस्थान		01.07.2017
5.	रसायनीक उर्वरको (यूरिया) की शुद्धता की जाँच किसान के द्वार	इटीवी, राजस्थान		—
6.	चने में प्रबन्धन	न्यूज 18, अन्नदाता, राजस्थान		24.02.2019
7.	मैथी में प्रबन्धन	न्यूज 18, अन्नदाता, राजस्थान		6.3.2019
8.	जायद में मूंग की उन्नत खेती	न्यूज 18, अन्नदाता, राजस्थान		19.3.2019
9.	ग्रीष्मकालीन जुताई का महत्व	न्यूज 18, अन्नदाता, राजस्थान	09.04.2019	19.04.2019
10.	मृदा स्वास्थ्य कार्ड	न्यूज 18, अन्नदाता, राजस्थान	09.04.2019	28.04.2019
11.	खरीफ फसलों में प्राथमिक पौषक तत्वों की कमी के लक्षण एवं प्रबंधन	न्यूज 18, अन्नदाता, राजस्थान	11.07.2019	1.08.2019
12.	मृदा स्वास्थ्य प्रबंधन	कृषि दर्शन, राजस्थान	22.04.2024	26.04.2024
13.	कृषि अपशिष्ट का जैव रूपांतरण और टिकाऊ भूमि प्रबंधन के लिए इसका कुशल उपयोग	कृषि दर्शन, राजस्थान	29.9.2025	3.10.2025

Training organized

क्र. स.	प्रशिक्षण का विषय	लाभार्थी	आयोजन (समन्वयक/सहसमन्वयक)	दिनांक
1.	शून्य बजट प्राकृतिक खेती	50 अनुसूचित जाति के प्रशिक्षणार्थी	सहसमन्वयक	12.02.2020
2.	जैविक खेती एवं प्रमाणीकरण	50 अनुसूचित जाति के प्रशिक्षणार्थी	समन्वयक	14.02.2020
3.	वर्मी कम्पोस्ट	50 अनुसूचित जाति के प्रशिक्षणार्थी	सहसमन्वयक	13.02.2020
4.	अनुसूचित जाति युवाओं के लिए जैविक खेती पर जागरूकता प्रशिक्षण	50 अनुसूचित जाति के प्रशिक्षणार्थी	समन्वयक	26.03.2021

Sl. No.	Name of particulars	Beneficiaries	As	Date
1.	Organized one day awareness training programme of NABL for soil testing laboratories.	Faculty of different Agricultural University & Agril. Department	Co-coordinator	05.4.2024
2.	Organized one day workshop on “Charagah Vikas: Visit Bharat ka Adhar	Farmers	Co-coordinator	25.09.2024
3.	Organized one day workshop on “Biotechnology Popularization and Skill Development Program”	School students	Co-coordinator	17.12.2024
4.	Organized one day workshop on “Women, the power pillars: Celebrating and empowering women”	All students of SKNAU, Jobner	Co-coordinator	21.12.2024

Conference/Seminars organized:

1. Acted as executive organizing secretaries during 1st International conference in hybrid mode on global research initiatives for sustainable agriculture & allied sciences (GRISAAS-2024) held at SKNAU-RARI, Durgapura, Jaipur, Rajasthan, India from 10-12th December, 2024

Technology included in package and practices

1. Application of 222 Kg dihydrate polyhalite at the time of sowing alongwith recommended dose nitrogen and phosphorus is recommended to increase the productivity and profitability of groundnut. Scientists Associated: Dr. Pratibha Singh, **Dr. H. P. Parewa**, Dr. Ajeet Singh, Dr. Shweta Gupta, Dr. Rani Saxena, Dr. Bheem Pareek, Dr. M. R Yadav, Dr. Anju Kanwar Khangarot, Dr. Kavita Bhadu and Dr. Kamlesh Choudhary (year-2025)
2. Application of 30 Kg ha⁻¹ potassium at the time of sowing and seed treatment with potassium mobilizing biofertilizer (KMB) @ 10 ml per kg of seed along with recommended dose nitrogen and phosphorus is recommended to increase the productivity and profitability of mustard. Scientists Associated: Dr Pratibha Singh, Dr R N Chaudhary, **Dr. H. P. Parewa**, Dr Ajeet Singh, Dr Seema Sharma, Dr Shweta Gupta, Dr M R Yadav, Dr Bheem Pareek, Dr

Kavita Bhadu and Dr. Kamlesh Choudhary (Approved by ZREAC (Rabi-2024-25) meeting held on 07-08 October 2025)

3. Application of 160 Kg ha⁻¹ dihydrate polyhalite at the time of sowing along with recommended dose nitrogen and phosphorus is recommended to increase the productivity and profitability of mustard. Scientists Associated: Dr Pratibha Singh, Dr R N Chaudhary, **Dr. H. P. Parewa**, Dr Shweta Gupta, Dr Ajeet Singh, Dr M R Yadav, Dr Bheem Pareek, Dr Anju Kanwar Khangarot, Dr Kavita Bhadu and Dr. Kamlesh Choudhary (Approved by ZREAC (Rabi-2024-25) meeting held on 07-08 October 2025)

Research trial conducted

Sl. No.	Season and Year	Title of the research trial	Agro-climatic Zone	Researchers	Reference of Proceedings of ZREAC Meeting
1.	Kharif 2014	Nutrient management option in organic sesame-wheat cropping system under hot arid condition	IIb	Moola Ram and H. P. Parewa	Kharif 2014 (page 13)
2.	Rabi 2014-15	Nutrient management option in organic sesame-wheat cropping system under hot arid condition	IIb	H. P. Parewa and Moola Ram	Rabi 2014-15 (page 5)
3.	Rabi 2017-18	Effect of integrated nutrient management on growth and yield of fenugreek	IIb	H. P. Parewa and L. K. Jain	Rabi 2017-18 (page 8 & 9)
4.	Rabi 2017-18	Efficiency of different chemical herbicides in chickpea under late sown irrigated conditions	IIb	L. K. Jain, H. P. Parewa and S. D. Ratnoo	Rabi 2017-18 (page 9 & 10)
5.	Rabi 2017-18	Impact of foliar application of different nutrient sources on yield of chickpea under late sown irrigated conditions	IIb	L. K. Jain, H. P. Parewa and S. D. Ratnoo	Rabi 2017-18 (page 10 & 11)
6.	Rabi 2018-19	Study of graded dose of fertilizer and zinc solubilizing bacterial biofertilizers on productivity of wheat	IIb	H. P. Parewa and L. K. Jain	Rabi 2018-19 (page 17)
7.	Rabi 2018-19	Effect of integrated nutrient management on growth and yield of fenugreek	IIb	H. P. Parewa and L. K. Jain	Rabi 2018-19 (page 19 & 20)
8.	Rabi 2018-19	Efficiency of different chemical herbicides in chickpea under late sown irrigated conditions	IIb	L. K. Jain and H. P. Parewa	Rabi 2018-19 (page 23)
9.	Rabi 2018-19	Impact of foliar application of different nutrient sources on yield of chickpea under late sown irrigated conditions	IIb	L. K. Jain and H. P. Parewa	Rabi 2018-19 (page 23 & 24)
10.	Rabi 2019-20	Efficiency of different chemical herbicides in chickpea under late sown irrigated conditions	IIb	L. K. Jain, H. P. Parewa and S. D. Ratnoo	Rabi 2019-20 (page 8-10)
11.	Rabi 2019-20	Effect of integrated nutrient management on growth and yield of fenugreek	IIb	H. P. Parewa and L. K. Jain	Rabi 2019-20 (page 29)
12.	Rabi 2020-21	Efficiency of different chemical herbicides in chickpea under late sown irrigated conditions	IIb	L. K. Jain, H. P. Parewa and S. D. Ratnoo	Rabi 2020-21 (page)
13.	Rabi 2021-22	Efficacy and evaluation of partially acidulated plant tailing in wheat crop	IIb	Neeshu Joshi and H. P. Parewa	Rabi 2021-22
14.	Rabi	Efficacy and evaluation of partially	IIb	Aabha Parasar	Rabi 2022-23

	2022-23	acidulated plant tailing in wheat crop		and H. P. Parewa	
15.	Rabi 2022-23	Effect of fertilizer levels and mulching on growth, yield of tomato and soil properties.	I Ib	H. P. Parewa & R. L. Bhardwaj	Rabi 2022-23
16.	Rabi 2022-23	Productivity and Profitability of Potato-Based Intercropping Systems	I Ib	H. P. Parewa & Kiran Hingonia	Rabi 2022-23
After Associate Professor					
1.	Rabi 2023-24	Introduction of Potato-Based Intercropping System in Jaipur District of Rajasthan		H. P. Parewa & R. N. Choudhary & Dr. Ranjna Sirohi	-
2.	Rabi 2024-25	Introduction of Potato-Based Intercropping System in Jaipur District of Rajasthan		H. P. Parewa & R. N. Choudhary & Dr. Ranjna Sirohi	-
3.	Rabi 2024-25	Evaluation of potato (<i>Solanum tuberosum</i> L.) cultivars for their suitability under Semi-arid eastern plain		H. P. Parewa, Dr. Ram Niwas Choudhary, and Dr. Ashok Choudhary	-
4.	Kharif, 2025	Production of Biochar from different Agricultural waste, its evaluation, technology dissemination and their impact on crop species and soil health enhancement-----kharif Onion		H. P. Parewa	ANRF project
5.	Rabi 2025-26	Introduction of Potato-Based Intercropping System in Jaipur District of Rajasthan		H. P. Parewa & R. N. Choudhary & Dr. Ranjna Sirohi	
6.	Rabi 2025-26	Evaluation of potato (<i>Solanum tuberosum</i> L.) cultivars for their suitability under Semi-arid eastern plain		H. P. Parewa, Dr. Ram Niwas Choudhary, and Dr. Ashok Choudhary	
7.	Rabi 2025-26	Residual Effect of Different Biochars on Potato Productivity and Soil Health		H. P. Parewa	ANRF project
8.	Rabi, 2025-26	Effect of Nutrient Enriched Biochar in Combination with Organic and Inorganic Fertilizers on Barley Productivity and Soil Health		H. P. Parewa,	ANRF project
9.	Rabi, 2025-26	Effect of Biochar and Fertilizer Levels on Fenugreek Productivity and Soil Health		H. P. Parewa	ANRF project

Details of External projects:

S. No.	Name of the Project	Name of PI/Co-PI	Period	Funding agency	Amount	Status
1.	Cascading algal biomass valorization into energy, feed and biofertilizer a holistic approach to bioremediation and sustainable development	1. Dr. Ranjna Sirohi 2. Dr Ayon Tarafdar 3. Dr Archana Tiwari 4. Dr H.P. Parewa 5. Dr Heena Saheewala	3 years	DST under BRICS call	1.80 crore	Sanctioned
2.	Integrated development of supply chain of selected medicinal and aromatic plants in Jaipur district of Rajasthan	1. Dr. A. Choudhary 2. Dr. H. P. Parewa 3. Dr. R.N. Choudhary 4. Dr. Ranjna Sirohi	3 years	Rajasthan state medicinal plants board	1.20 crore	Sanctioned
3.	Production of Biochar from different Agricultural waste, its evaluation, technology dissemination and their impact on crop species and soil health enhancement	Dr. H. P. Parewa	3 years	ANRF, New Delhi	32.00 lakhs	Under progress
4.	Enhancement of fertilizer use efficiency of magnesium rich phosphate (MEG-PHOS) and its effect on crop growth, yield and soil health under semi-arid conditions of Rajasthan	1. Dr. Pratibha Singh 2. Dr. H. P. Parewa	3 years	RSMML, Udaipur	30 lakhs	Sanctioned

Membership Obtained:

1. Member of Editorial Board of “Popular Kheti” Magazine from October, 2013 to continue
2. Member of Editorial Board of “Kisaan kheti” Magazine from July, 2014 to continue
3. Editorial Member of “Indian Journal of Plant and Soil” from June, 2015 to continue
4. Editorial Member of “American Research Journal of Agriculture” w.e.f 9.3.2021
5. Member of Editorial Board of “International Journal of Bioresearch and Stress Management” from August, 2017 to continue
6. Member of Editorial Board of “Findings in Agricultural Research and Management (FARM) Journal” from 2017 to continue.
7. Member of Editorial Board of “Marudhara Krishi” Magazine from July, 2020 to continue
8. Life member of Society for Agriculture and Arid Ecology Research.
9. Life member of International Journal of Bioresearch and Stress Management
10. Annual member of ISSS from M. Sc. (Ag.) to continue

References: -

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Date:

Place - Jaipur

(Hanuman Prasad Parewa)s